Funder	Project Title	Funding	Institution	
Autism Science Foundation	Understanding the pain response in people with autism	\$0	Vanderbilt University	
National Institutes of Health	Single-Cell Approaches to Deconvolution of Disease- Associated Signals	\$837,955	University of California, San Diego	
National Institutes of Health	Genomics Core	\$210,815	University of California, San Diego	
National Institutes of Health	Environmental Influence on Infant Microbiome Development and ASD Symptoms	\$671,599	University of California at Davis	
National Institutes of Health	Reproducible Protocols for Robust Cortical Neuron and Astroglial Differentiation	\$554,873	University of California, San Diego	
National Institutes of Health	Robust Trans-synaptic Labeling Technologies for Cell Type-specific Quantitation of Synaptic Connectivity	\$437,452	University of California, San Diego	
National Institutes of Health	Environmental Influence on Infant Microbiome Development and ASD Symptoms	\$99,712	University of California at Davis	
National Institutes of Health	High Content Assays for Cellular and Synaptic Phenotypes	\$523,284	University of California, San Diego	
National Institutes of Health	Administrative Core	\$110,245	Yale University	
National Institutes of Health	Statistical Analysis Core	\$208,320	Yale University	
National Institutes of Health	Clinical Characterization Core	\$421,107	Yale University	
National Institutes of Health	Compressive Genomics for Large Omics Data Sets: Algorithms, Applications and Tools	\$350,181	Massachusetts Institute of Technology	
National Institutes of Health	Novel Non-Cell Autonomous Mechanisms of Callosal Dysgenesis in CHARGE Syndrome	\$28,345	University of Michigan at Ann Arbor	
National Institutes of Health	Statistical Methods for Ultrahigh-Dimensional Biomedical Data	\$308,503	Princeton University	
National Institutes of Health	Quantitative 3D Imaging of In Situ Nanoparticle Movement and Cellular Behavior During Neuroinflammation	\$361,909	University of Washington	
Simons Foundation	Objective Assessment of Repetitive Behaviors in Autistic Children	\$0	The Regents of the University of California, San Diego	
Simons Foundation	Behavioral effects of fever and other illness on young children with autism - Project 1	\$90,000	University of California, San Francisco	
Simons Foundation	Cellular models for autism de novo mutations using human stem cells	\$125,000	Broad Institute, Inc.	
Simons Foundation	Eliminating MRI motion with personalized head restraints	\$70,000	Joan & Sanford I. Weill Medical College of Cornell University	
Simons Foundation	Behavioral effects of fever and other illness on young children with autism –Core	\$67,850	Weill Cornell Medical College	
Simons Foundation	Fever and the brain in autism: Temperature versus inflammatory effects	\$198,228	THE PROVOST, FELLOWS, FOUNDATION SCHOLARS & THE OTHER MEMBERS OF BOARD OF THE COLLEGE OF THE HOLY & UNDIVIDED TRINITY OF QUEEN ELIZABETH NEAR DUBLIN	
National Science Foundation	Doctoral Dissertation Research: The Impact of Stress and Instability on the Resilience and Well-Being of Children with Autism	\$0	University of Colorado at Boulder	
National Science Foundation	Social cognition for competition versus cooperation	\$0	Boston College	

Funder	Project Title	Funding	Institution
FRAXA Research Foundation (FRAXA)	Non-Invasive Imaging as a Biomarker for Future Fragile X Clinical Trials	\$0	Neurocentre Magendie